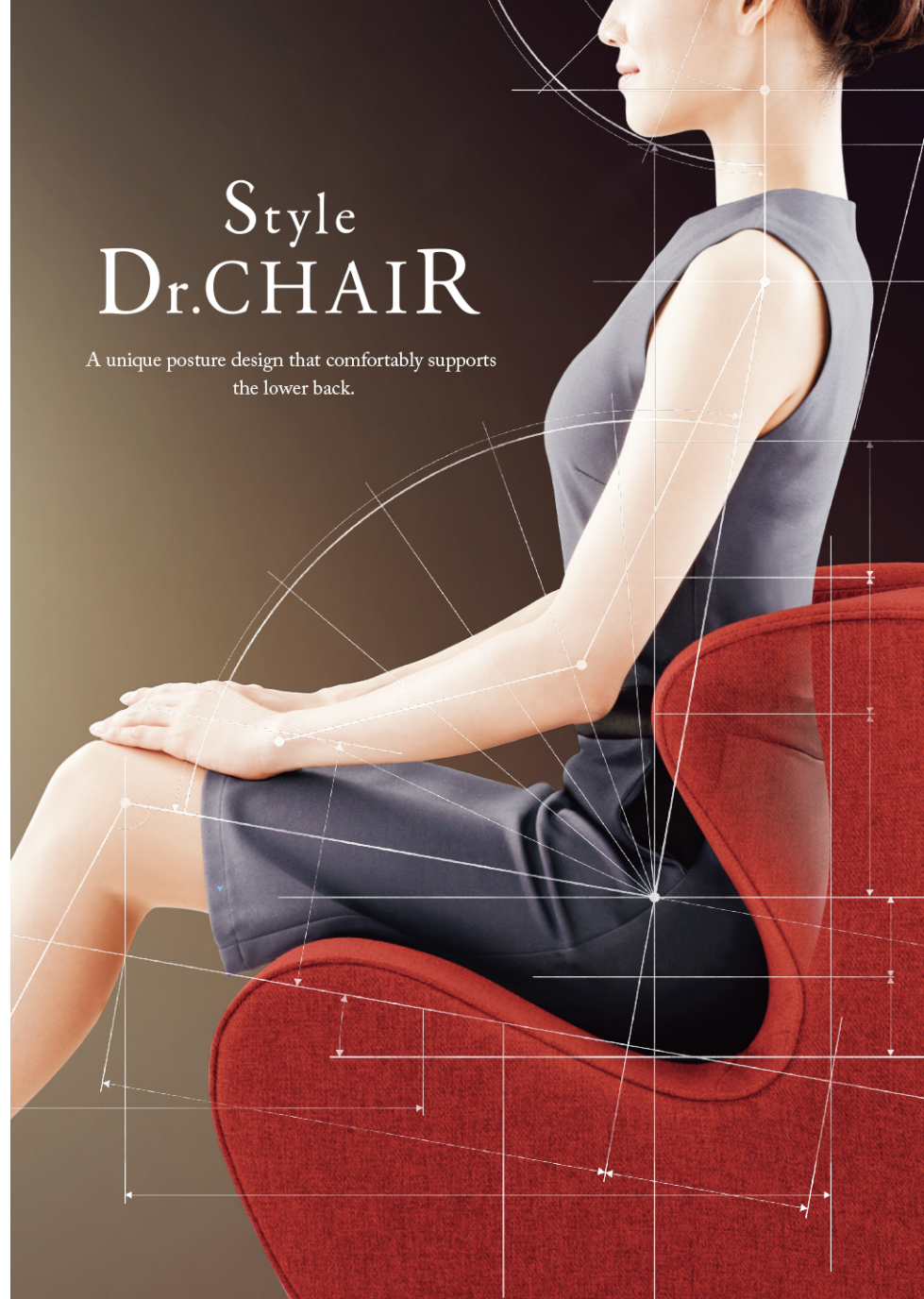


Style Dr.CHAIR

A unique posture design that comfortably supports
the lower back.





Experience a reassuring seating comfort similar to the support of family medical care.

Proper posture with the correct lower back support
is important to maintaining your body's health.

Dr. CHAIR was developed and designed
from a chiropractic aspect to gently enclose the body
and relieve any burden to the lower back.

Proper posture depends on distributing
the body's weight without allowing
the buttocks to slip forward.

CENTRAL CHIROPRACTIC, Chiropractor

Takeharu Daito

Over the years, your body has grown
accustomed to tension in the lower back
and shoulders, making it difficult to adopt a
proper position. Correct positioning requires
a seat with a back support that is fitted to
the body, helping to distribute weight, and
not allowing the buttocks to slide forward.
The health of both body and mind is depend-
ent on comfortable body positioning.



Profile

Instructor for the Zenjukyo Chiropractic
and Osteopathy Research Group. Instruc-
tor for WillOne Chiropractic. Leader of the
Kinesio Taping Association. Teaches at
events such as therapist seminars.



Designed to help "posture stability",
a quality that is rooted in Japanese culture.
Feel the gentle support on your lower back
by simply sitting.

Straightening the hipbone for "posture stability" has been
basic to classical Japanese arts such as kendo,
tea ceremony, and Kabuki.

As a culture that tends to sit on the floor – a practice that
upsets posture even more than sitting in chairs –
the Japanese people have experienced what it means to
relieve the weight of the body and adopt the proper posture.

Dr. CHAIR was designed based on "posture stability".
By simply sitting down, it extends your lower back and
allows you to comfortably sit.

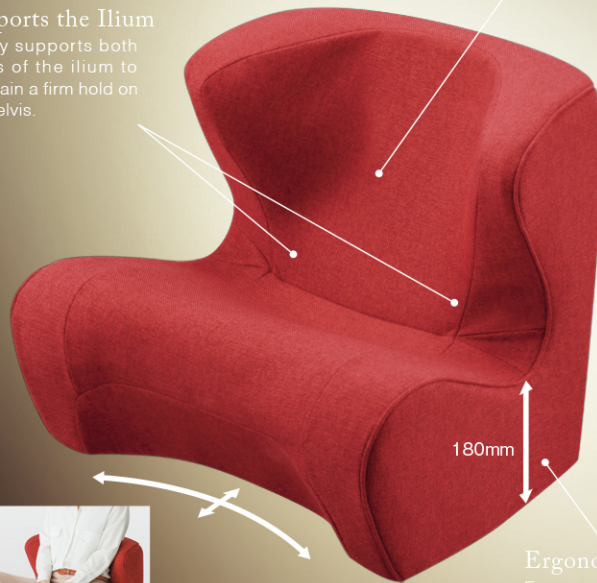
A Chiropractic Support System and "posture stability" design supports the lower back and allows you to adopt a comfortable posture.



The ideal angle formed between the back support and seat, divides body weight and prevents the pelvis from sliding forward.

Supports the Ilium
Firmly supports both sides of the ilium to maintain a firm hold on the pelvis.

Supports the Spine
Enfolds from the lumbar vertebra to the thoracic vertebra, making it easier to support the natural "S" figure of the spine.



180mm

Ergonomic Design
Ergonomically designed at a height of approximately 180mm to make it easy to stand and sit.



Overhang Structure
Eases the load on the knees with an overhang structure that allows you to tuck in your heels.

Style Our Unique Chiropractic Support System



It is chiropractically correct to maintain an "S" figure of the spine and stabilize the pelvis in order to maintain proper positioning for the body. Dr. CHAIR encloses the backbone and pelvis to guide the lower back and shoulders into a position where any burden is minimized.



Weighing approximately 2,900g, the chair can be easily moved.

Dr. Chair can be used on either tatami mats or flooring.



Designed so that you can easily use both hands to support yourself as you stand up.





Red



Brown

[Product Name] Style Dr. CHAIR

[Item Number] Red: ST-DC2039F-R, E1022ST-R

Brown: ST-DC2039F-B, E1022ST-B

[Sale Price] ¥33,800 (excluding tax)

[Size] Approx. W590mm x D560mm x H510mm

[Weight] Approx. 2,900g

[Load Capacity] Approx. 120kg

[Materials] Structure: Polystyrene Cushion: Urethane foam

Cloth: Polyester 100%

●Specifications are subject to change without notice for ongoing product modifications and improvements. ●During the manufacturing process, some creases may result, but these are not defects.



Approx. 590mm



Approx. 560mm

Approx. 510mm

MTG

We have many dreams

[Manufactured for] MTG Co., Ltd.

MTG No.2 HIKARI Bldg., 4-13 Honjindori, Nakamura-ku,
Nagoya-shi, Aichi Prefecture, 453-0041, Japan